



Powering and Connecting Your World

## NEW PRODUCT ANNOUNCEMENT

### Cooling Solutions

# Protect Critical Infrastructure with Simple, Portable Cooling



The SRXCOOL12KA efficiently cools a single rack enclosure or a small server room.

#### Perfect for:

IT and network closets, data centres, edge installations, MDFs, IDF and small server rooms.

IT managers need to protect critical network infrastructure against overheating. For small IT spaces and single rack installations, however, an HVAC solution may be burdensome, costly and ineffective.

Tripp Lite's SRXCOOL12KA portable air conditioning unit provides highly efficient close-coupled equipment cooling that is easy to set up, relocate and operate. Its louvered vent distributes cold air throughout small server rooms, while its flexible cold air tube is ideal for precision cooling a hot spot in a rack. The SRXCOOL12KA's compact size and rolling casters make it easy to optimally position in a crowded IT closet. Its plug-and-play setup and intuitive network management tools make it a simple and effective solution to support the up-time and longevity of IT equipment.

## Key Benefits

### EFFICIENT COOLING

- 12,000 BTU (3.5 kW) close-coupled cooling helps protect equipment against overheating while requiring less energy than computer room cooling systems
- Cold air directional delivery tube aims air directly at rack equipment for precision cooling
- Louvered vent cools small rooms where IT equipment is not centralized in a single rack enclosure

### CONVENIENT OPERATION

- Built-in rolling casters make the 34 kg (74 lb.) unit easy to install and relocate
- Automatic restart feature promptly resumes equipment cooling after a power failure
- Built-in evaporator eliminates condensation with no floor drain or water collection tank needed

### NETWORK MANAGEMENT

- SRCOOLNETLX remote management accessory (sold separately) provides platform for monitoring temperatures, receiving alerts, reviewing logs and controlling settings over Ethernet from anywhere

### INTUITIVE CONTROL

- Push buttons and diagnostic LEDs communicate vital operating conditions at a glance
- Dual-digit LCD screen displays current temperature in real time
- Built-in timer lets managers schedule unattended shutdowns and startups

# Feature Focus

## A Control Panel

Push-button control panel with a digital temperature display and diagnostic LEDs provides convenient local management.



## B Cold Air Tube

Flexible 180 cm (71 in.) directional delivery tube targets hot spots.

## C Air Filters

Filter and dehumidify air to improve operating conditions and equipment reliability



## D Evaporator

Built-in evaporator expels condensed water through exhaust tube.

## E Rolling Casters

Durable casters make the SRXCOOL12KA easy to roll into place.



## F Louvered Vent

(When Not Using Tube Connection)

Pre-installed vent directs cold air output within a room.



## G Remote Management

Ports allow remote management and monitoring. Requires separately-sold SRCOOLNETLX accessory.



Not Shown:

## Hot Exhaust Kit

Included exhaust kit directs heat out windows or drop ceilings.



Not Shown:

## IEC Type 1 Plug

The SRXCOOL12KA is fitted with an IEC Type 1 power plug for use in Australia and surrounding markets.



## SPECIFICATIONS

### MODEL: SRXCOOL12KA

Cooling Capacity	12,000 BTU (3.5 kW)
Refrigerant Type	R410A (Complies with environmental standards worldwide.)
Nominal AC Input	230V / 50 Hz
Input Cord Length	1.8 m (6 ft.)
Dimensions (H x W x D)	77.7 x 30 x 50.5 cm (30.6 x 11.8 x 19.9 in.)
Weight	33.5 kg (73.9 lb.)
Standards	Standards Association of Australia (SAA) and Regulatory Compliance Mark (RCM) approval for use in Australia and surrounding markets. Tested to IEC60335-1:2010 (5th Ed), IEC60335-2-40:2018 (6th Ed), RoHS
Network Management Accessory	
SRCOOLNETLX	LX platform SNMP/web interface module with included E2MT module



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